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TECHNICAL PROBLEM

[Problem(s) to be Solved by the Invention] By the way, in the above-mentioned source device of spot light, in order to enter light in two or more fiber bundles selectively, it is possible to make it reflect the light condensed by the collection mirror towards the end of the fiber bundle selected with the reflector, but. In this case, it is necessary to make a power up rotate a reflector and to check the position of a reflector.

[0004] However, it was not desirable, when there would be a possibility that the light guide of the unnecessary light may be carried out to a fiber bundle and this source device of spot light would be used in a production line etc., if an electric discharge lamp was turned on while checking the position of a reflector.

[0005] The technical problem of this invention is that the light of an electric discharge lamp provides the source device of spot light which is not emitted superfluously.

[Translation done.]